FAKKEMA RD.

Second Copy with Second Copy — Owner's Copy Third Copy — Driller's Copy

ECY 050-1-20

## WATER WELL REPORT

33/2-19R

Appl	ication	No	٠	Ī	
/					

eco. — Cbpy — Owner's Copy hird Copy — Driller's Copy	STATE OF W			o	
(1) OWNER: Name Robert SEBO		Address SEBOS CORST	10 COPT 1	DAN HE	ARBOR.
(2) LOCATION OF WELL: County	ISLAND		- 19 1	r. <b>3</b> 3n., r.	ZEWM.
Bearing and distance from section or subdivision corner			·		
	3 Months of Cl	11 12			
(3) PROPOSED USE: Domestic  Industrial  Irrigation  Test Well		The address	nd nature	erial and stru of the materi h change of	ai in each
(4) TYPE OF WORK: Owner's number of well (If more than one)		<u>=</u>		FROM	TO
New well  Method: Dug	□ Bored □	_		0	12
Deepened  Cable		-		12	36
Reconditioned   Rotary	Jetted 🗆	VKY (3 KAUEL	-w.k	36_	43_
(5) DIMENSIONS: Diameter of well	inches.		3- CUMPACT	43_	40
Drilled 156 ft. Depth of completed well	720 H	SAND? "		90	142
TOTAL DEMANDS		WATER SANG	0 = 12	145	120 -
(6) CONSTRUCTION DETAILS:	151 1		<u></u>		}
Casing installed: Diam. from f	1. to 1.21.23-11.		<u> </u>	<del></del>	
	t. to				
Welded 2 Diam. from 1			(2)		<del>                                     </del>
Perforations: Yes 🗆 No 💌			<del></del>		<del> </del>
Type of perforator used	·····	<del></del>	<del></del>	<del></del>	<del></del> -
SIZE of perforations in. by perforations from ft. to	n		<u> </u>		<del> </del>
perforations from ft. to	o ft. '	- the	<u> </u>	<del></del>	<del>                                     </del>
perforations from ft. to	o ft.				
	-				
Screens: Yes No D					<del> </del>
min	O	l <del></del>			
Diem Slot size 12 from 151	ft, to 1.2.54. ft.		150		
Diam. Slot size from	ft. to ft.		7(8)		
Gravel packed: Yes   No X Size of grave	al ·			7	
Gravel placed from ft. to	n.	7.5	7.0		
			ν <sub>0</sub>		<u> </u>
Surface seal: Yes No   To what depth?	i i i i i i i i i i i i i i i i i i i		3/90-		<u> </u>
Material used in seal	Yes 🗆 No 🙀		<u> </u>	0.1	ļ
Type of water? Depth of strain		20,	FO	(0)	-l
Method of sealing strata off			CALL OF SEC		<del>                                      </del>
			5 W. E.		<del> </del>
(7) PUMP: Manufacturer's Name.	HP.				<del>                                     </del>
		ļ			<del></del> -
(8) WATER LEVELS: Land-surface elevation above mean sea level.				<del></del>	<del>                                     </del>
Static level 99 ft. below top of well Da	ite		<u></u>	· <del></del>	<del> </del>
Artesian pressure	116				<del>                                     </del>
Artesian water is controlled by (Cap, v	alve, etc.)				<del>                                     </del>
(9) WELL TESTS: Drawdown is amount was lowered below static leve	ter level is		, 19 Completed	Oct	19.8
		11012			
Was a pump test made? Yes No If yes, by whom? Yield: gal./min. with ft. drawdown af		WELL DRILLER'S ST			
" " "	**	This well was drilled	under my jurisdic	tion and thi	s report i
0 0		true to the best of my k	nowledge and ben		
Recovery data (time taken as zero when pump turned	off) (water level	יושיים מיוניים ביי	Day Lea	7	
measured from well top to water level)  Time Water Level   Time Water Level   Time		NAME WHIDEY	m, or corporation)	(T/pe or	print)
			1530°	$\omega_{o}$	
		Address	7.7.7.1.	~ 11 · · · · · · · · · · · · · · · · · ·	
			17-10		
Date of test	after hrs.	[Signed]	(Well Driller	)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Bailer test		129		ot.	#
Temperature of water Was a chemical analysis ma	ade? Yes 🖺 No 🗆	License No	Date		, 19.5

## DAHLMAN PUMP & SUPPLY

PUMPS - SALES and SERVICE
WELL DRILLING - TESTING & CLEANING
BURLINGTON, WASHINGTON

June 12, 1963

Elliott, Lee, Carney and Thomas Attorneys At Law 555 Dexter Horton Puilding Seattle 4, Washington

Dear Mr. Carney:

We have concluded the test as per your letter of April 26, 1963, on the Manson and Oshern well (Boachcombers) and have forwarded a sample of the water to the State Health Department. A copy of their report will be forwarded to you.

Our test showed that this well will furnish 100 gallons per minute under continuous rumping, and that the water is of good quality. The well is 305 feet deep, this includes 5 feet of well screen; static water level is 267 feet. The chamical analysis of our test is as follows.

Iron content very low; less than 0.6 parts iron per million parts water.

Hardness--fair; 9 grains per gallon which is softer than the average Whidhey Island water.

pH or Acidity slightly below neutral which is 0.7 on the scale with the sample reading 6.8 which indicates no corrosion of pipes or hot water tanks.

I am enclosing a cony of Island County Roadhed Standard, which will be of assistance to designing engineers.

The Health Department needs the legal description of this property and the exact well location for their records. If you could send me this I will forward it to them.

We have a callon of the water which we saved at time of test. If you want this water you may pick it up at anytine.

Thanking you for this opportunity of being able to serve you and hoping that we can be of further assistance to you in the future.

Yours truly, Dahlman Fumple Sypply

C. L. Dahlman

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